

# BCDMH Vs DBDMH

## Relative Distribution of Free & Total Cl

Simulated Cooling Water: pH 9.1, Temp 100 F, CH = 400 ppm, TA = 300 ppm

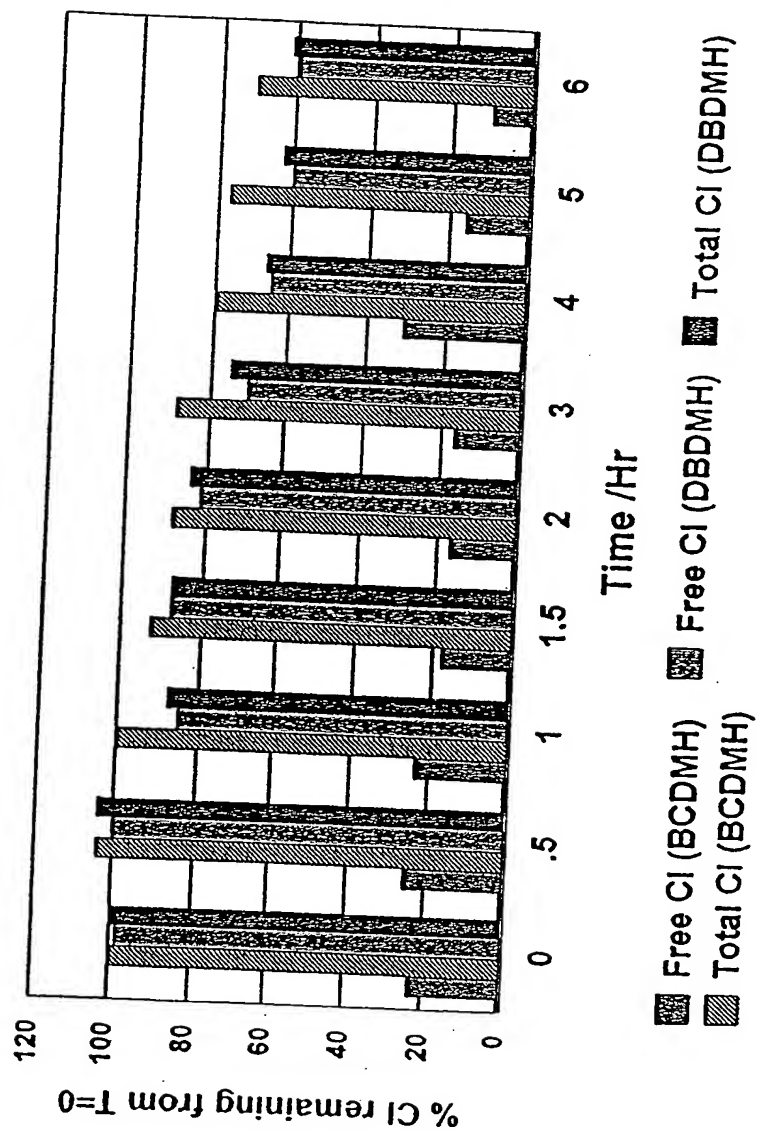


Fig. 1

# BCDMH Vs DBDMH

## % Hydrolysis to "Free Chlorine"

Simulated Cooling Water: pH 9.1, Temp 100 F, CH = 400 ppm, TA = 300 ppm

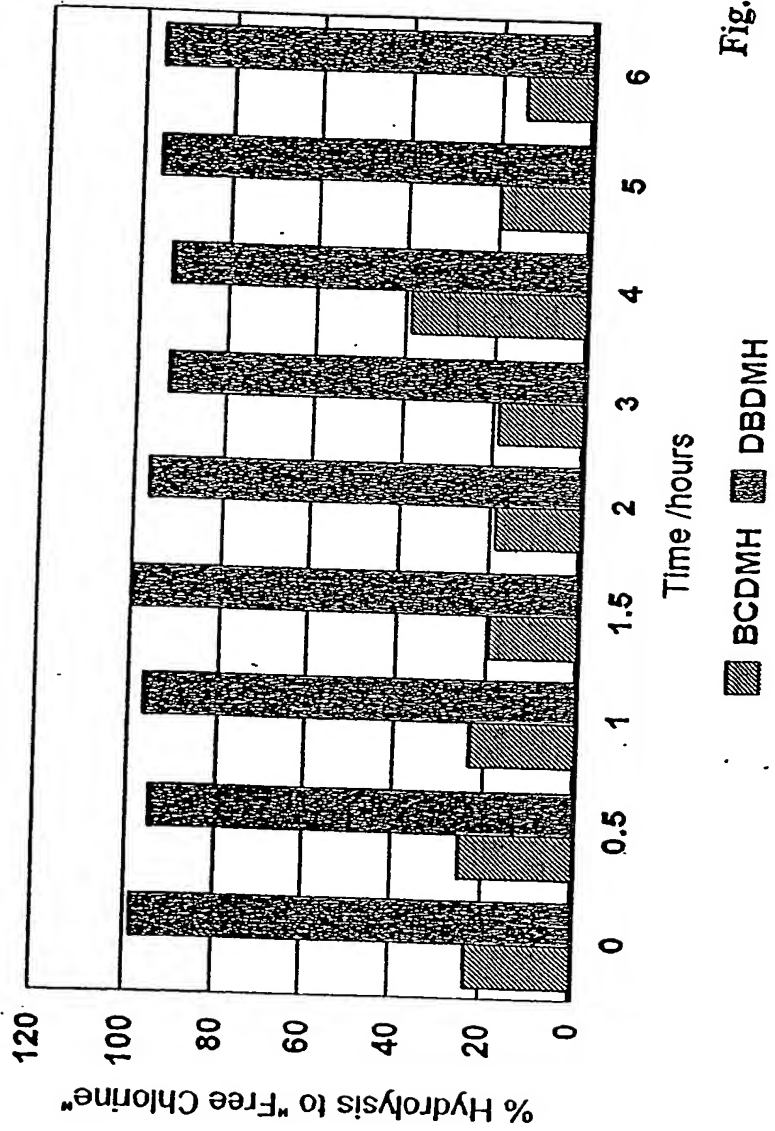


Fig. 2